

Desmodur P 90 (60476-10-0)
Desmodur VKS-H (171402-22-5)
Dicbond M 1 (94555-68-7)
Dicbond M 2 (94555-68-7)
Elastopur H 136 (138361-21-4)
H 3M (102256-93-9)
Hyleno N 50 (63642-20-6)
IB 501 (87714-46-3)
Isocon M (70322-81-5)
Isolate 125 (216973-80-7)
Isolate 125M (64366-52-5)
Isolate 143L (39394-41-7)
Isolate 181 (67351-89-7)
Isolate 191 (76930-28-4)
Isolate 1143L (187620-11-7)
Isolate 1250 (124181-77-7)
Isolate 1432 (123997-58-0)
Isolate 2125M (141255-72-3)
Isolate RMA 400 (113609-20-4)
Isoset CX 47 (116558-54-8)
Izocyn PP (71245-00-6)
Izocyn PP 85 (50641-24-2)
Kauranat 960 (88528-48-7)
Kauranat CE 5043 (61970-13-6)
KR Bond AP (189582-00-1)
Lilene C 41 (99149-46-9)
Lupranate M (197592-44-2)
Lupranate M 50 (134498-73-0)
Lupranate MI (117744-37-3)
MDI-PH (100630-04-4)
Millonate MR-P (81031-81-4)
Millonate MT (50815-32-2)
Millonate MTL (61089-52-9)
Millonate MTL-C (110494-27-4)
Mondur M (91932-35-3)
Mondur XP 744 (104673-62-3)
MR 350 (181658-80-0)
Multathane M (56282-49-6)
Rubinate 44 (101063-20-1)
Rubinate 1820 (182298-79-9)
SBU 0418 (154766-26-4)
SBU-J 286X (182761-50-8)
Sumidur 44S (88403-23-0)
Sumidur 44V (96595-70-9)
Sumidur CD (56645-69-3)
Sumidur PC (78214-52-5)
Suprasec 5005 (97397-19-8)
Suprasec DND (74083-21-9)
Suprasec MPR (90250-21-8)
Suprasec UM 30 (99149-86-7)
Suprasec VM 10 (90250-22-9)
Suprasec VM 30 (104625-36-7)
Suprasec VM 85HF (114101-15-4)
Suprasec VM 90 (88652-12-4)
Suprasec VM 90HF (114101-16-5)
Systanat ML (137497-64-4)
Systanat MS (149370-86-5)
Tedimon PR (114451-24-0)
UL 4811 (156000-50-3)
Voramate M 125 (159520-15-7)
Voramate M 269 (88923-07-3)
VU 6100H (216163-69-8)
WC 300 (199343-59-4)

trimer

see also
MC 707 (171903-58-5)
MC 708S (171544-49-3)
Mitec NY 730A (174294-56-5)
—, 1,2-[methylenebis(oxy)]
See 1,3-Benzodioxole (274-09-9)
—, 1,2-[methylenebis(thio)]
See 1,3-Benzodithiole (274-30-6)
—, 1,1',1''-methylidynetris[4-isocyanato-]
See also

Desmodur P (79468-71-6)
Desmodur R (39394-47-3)
Desmodur R-E (150604-75-4)
Leikonat (59112-33-3)
Mondur TM (59494-20-1)
—, 1-(4-methylphenyl)-2,3,5-triphenyl-
See 1,1',2',1''-Terphenyl, 4-methyl-3',5'-diphenyl-
(13832-21-8)

—, 2-methyl-1,3,5-trinitro- (118-96-7)
Studies of "trinitrotoluene" are indexed at this heading
in the absence of further information

—, 1,2-(1,8-naphthalenediyl)-
See Fluoranthene (206-44-0)
—, 1,4-(1,9-nanonediy)-
See Bicyclo[9.2.2]penta-11,13,14-triene
(6787-60-6)

—, 1,4-(1,8-octanediy)-
See Bicyclo[8.2.2]tetra-10,12,13-triene
(4685-74-9)

—, pentaphenyl-
See 1,1',2',1''-Terphenyl, 3',4',5'-triphenyl-
(18631-82-8)

—, phenoxy-
See Benzene, 1,1'-oxybis- (101-84-8)

—, (phenylamino)-
See Benzenamine, N-phenyl- (122-39-4)

—, (phenylmethyl)-
See Benzene, 1,1'-methylenebis- (101-81-5)

—, (1-propenyl)-

—, ozonide — see 1,2,4-Trioxolane, 3-methyl-5-
phenyl- (23888-16-6)

—, 1,2-[2-propenyldienebis(oxy)]-
See 1,3-Benzodioxole, 2-ethenyl- (3329-69-9)

—, selenyl-
See Benzeneselenol (645-96-5)

—, silyl-
See Silane, phenyl- (694-53-1)

—, (sodioethynyl)-
See Sodium, (phenylethynyl)- (1004-22-4)

—, stiboso-
See Stibine, oxophenyl- (4519-29-3)

—, tetrahydro-
See Cyclohexene (110-83-8)

—, 1,1'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15-
17-octadecanonaene-1,18-diyl)bis[2,3,4-
trimethyl-

(all-E) — see χ,χ -Carotene (6805-08-9)

—, 1,1'-(3,7,12,16-tetramethyl-1,3,5,7,9,11,13,15-
17-octadecanonaene-1,18-diyl)bis[2,3,6-
trimethyl-

(all-E) — see φ,φ -Carotene (524-01-6)

—, triazo-
See Benzene, azido- (622-37-7)

—, tribenzoylene-
See 5H-Tribenzof[a,f,k]trindene-5,10,15-trione
(4430-15-3)

—, tribenzylene-
See 5H-Tribenzof[a,f,k]trindene, 10,15-dihydro-
(548-35-6)

—, 1,2,3-trimethyl-4-[3,7,12,16-tetramethyl-18-
(2,6,6-trimethyl-1-cyclohexen-1-yl)-1,3,5,7,9,11,13,15,17-octadecanonaenyl]-

(all-E) — see β,γ -Carotene (55781-80-1)

—, 1,2,3-trimethyl-4-[3,7,12,16-tetramethyl-18-
(2,6,6-trimethyl-2-cyclohexen-1-yl)-1,3,5,7,9,11,13,15,17-octadecanonaenyl]-

(all-E) — see γ,γ -Carotene (37697-25-9)

—, 1,2,4-trimethyl-3-[3,7,12,16-tetramethyl-18-
(2,6,6-trimethyl-1-cyclohexen-1-yl)-1,3,5,7,9,11,13,15,17-octadecanonaenyl]-

(all-E) — see β,γ -Carotene (4382-02-9)

—, 1,2,3-trimethyl-4-[3,7,12,16-tetramethyl-19-
(1,2,2-trimethylcyclopentyl)-1,3,5,7,9,11,13,15,17-nonadecanonaenyl]-

(all-E) — see χ,γ -Carotene (56144-77-5)

—, 1,2,4-trimethyl-3-[3,7,12,16-tetramethyl-19-
(1,2,2-trimethylcyclopentyl)-1,3,5,7,9,11,13,15,17-nonadecanonaenyl]-

(all-E) — see χ,γ -Carotene (76684-08-7)

—, 1,2,3-trimethyl-4-[3,7,12,16-tetramethyl-18-
(2,3,6-trimethylphenyl)-1,3,5,7,9,11,13,15,17-octadecanonaenyl]-

(all-E) — see γ,γ -Carotene (550-29-8)

—, trinitro- (25377-32-6)

The 1,3,5-isomer (99-35-4) has been assumed unless
otherwise specified or implied in the original
document. Entries are made at the index name
for that derivative except for addition products of
trinitrobenzene which are indexed as "compd.
with" under the names of the organic compounds
with which it combines
—, 1,3,5-trinitro- (99-35-4)
Studies of "trinitrobenzene" are indexed at this heading
in the absence of further information
—, 1,2,3-triphenyl-
See 1,1',2',1''-Terphenyl, 3'-phenyl- (1165-14-6)
—, 1,2,4-triphenyl-
See 1,1',2',1''-Terphenyl, 4'-phenyl- (1165-53-3)
—, 1,3,5-triphenyl-
See 1,1',3',1''-Terphenyl, 5'-phenyl- (612-71-5)
—, tris(1,2-phenylenediacarbonyl)-
See 5,6,11,12,17,18-Triaphthylenehexone
(6880-74-6)

—, 1,3,5-tris(trimethylsilyl)-
See Silane, 1,3,5-benzenetriyltris(trimethyl-
(5624-60-2)

Benzenecetaldehyde

—, amidinohydrazone
see Hydrazinecarbamaldehyde, 2-(2-phenyl-
ethylidene)- (25180-49-8)

—, diethyl acetal — see Benzene, (2,2-diethoxyethyl)-
(6314-97-2)

—, α -oxo-

—, aldehyde-hydrate
see Ethane, 2,2-dihydroxy-1-phenyl-
(1075-06-5)

Benzenecetic acid

—, 2-carboxy-

—, cyclic anhydride
see 1H-2-Benzopyran-1,3(4H)-dione
(703-59-3)

—, 5-carboxy-2,4-dihydroxy-

—, γ -lactone — see 5-Benzofurancarboxylic
acid, 2,3-dihydro-6-hydroxy-2-oxo-
(4707-44-2)

—, 2-carboxy- α -(hydroxy(2-hydroxyphenyl)-
methylene)-

—, di- δ -lactone — see 6H,11H-[2]Benzopyran[4,3-
c]11benzopyran-6,11-dione (2288-98-4)

—, α -ethylidene-2-hydroxy-

—, γ -lactone — see 2(3H)-Benzofuranone, 3-ethyl-
idene- (4412-04-8)

—, α -2-furanyl-

—, 2-Furanacetic acid, α -phenyl- (33222-44-5)

—, 2-hydroxy-

—, γ -lactone — see 2(3H)-Benzofuranone (553-86-6)

—, 2-hydroxy- α -(2-hydroxy-5-methylphenyl)-
a,5-dimethyl-

—, γ -lactone — see 2(3H)-Benzofuranone, 3-(2-
hydroxy-5-methylphenyl)-3,5-dimethyl-
(4937-99-9)

—, 2-(hydroxymethyl)-

—, δ -lactone — see 3H-2-Benzopyran-3-one, 1,4-
dihydro- (4385-95-7)

—, 2-hydroxy-3-methyl-

—, γ -lactone — see 2(3H)-Benzofuranone, 7-methyl-
(4385-36-8)

—, 2-hydroxy-4-methyl-

—, γ -lactone — see 2(3H)-Benzofuranone, 6-methyl-
(4385-37-9)

—, 2-(7-hydroxy-1-oxo-2-octenyl)-

—, κ -lactone — see 2H-3-Benzoxacyclododecin-2,10-
(1H)-dione, 4,5,6,7-tetrahydro-4-methyl-
(22046-80-6)

—, 2-(7-hydroxy-1-oxo-2-octenyl)-

—, κ -lactone — see 2H-3-Benzoxacyclododecin-2,10-
(1H)-dione, 4,5,6,7,8,9-hexahydro-4-methyl-
(22046-79-3)

—, 2-hydroxy- α -phenyl-

—, γ -lactone — see 2(3H)-Benzofuranone, 3-phenyl-
(3117-37-1)

—, 2-hydroxy- α -(3-phenyl-2-propenylidene)-

—, γ -lactone — see 2(3H)-Benzofuranone, 3-(3-
phenyl-2-propenylidene)- (1029-25-0)

—, 2-hydroxy- α -(propenyl)-

—, γ -lactone — see 2(3H)-Benzofuranone, 3-propyl-
(5692-58-0)

—, 2-mercapto-

—, γ -(thio lactone) —

see Benzo[b]thiophene-2(3H)-one (496-31-1)

—, α,α' -mercuriobis-
See Mercurate(2-), bis(carboxylatophenylmethyl)-,
dihydrogen (21251-80-9)

—, α -(phenylmethyl)-
See Benzenepropanoic acid, α -phenyl- (3333-15-1)

Benzenecetonitrile

—, α -[[diethoxyphosphinyl]oxy]imino]-
See 3,5-Dioxo-6-aza-4-phosphacet-6-ene-8-
nitrile, 4-ethoxy-7-phenyl-, 4-oxide
(14816-17-2)

—, α -[[diethoxyphosphinyl]thio]imino]-
See 3-Oxa-5-thia-6-aza-4-phosphacet-6-ene-8-
nitrile, 4-ethoxy-7-phenyl-, 4-oxide
(39669-53-9)

—, α -[[dimethoxyphosphinothio]oxy]imino]-
See 2,4-Dioxo-5-aza-3-phosphacet-6-ene-7-
nitrile, 3-methoxy-6-phenyl-, 3-sulfide
(14816-16-1)

—, α -[[dimethoxyphosphinyl]oxy]imino]-
See 2,4-Dioxo-5-aza-3-phosphacet-6-ene-7-
nitrile, 3-methoxy-6-phenyl-, 3-oxide
(32791-94-9)

—, α -[[dimethoxyphosphinyl]thio]imino]-
See 2-Oxa-4-thia-5-aza-3-phosphacet-6-ene-7-
nitrile, 3-methoxy-6-phenyl-, 3-oxide
(56486-48-7)

Benzenearsonic acid

See Arsonic acid, phenyl- (98-05-5)

Benzenearsonous acid

See the tautomeric form Arsinic acid, phenyl-
(64051-62-3) for the free acid and covalent or
ionic derivatives replacing only one acid
hydrogen

See Arsonous acid, phenyl- (25400-22-0) for
derivatives replacing two acid hydrogens

Benzenazobutane

See Diazene, butylphenyl- (940-55-6)

Benzenazoethane

—, 1,1'-dimethyl-
See Diazene, (1,1-dimethylethyl)phenyl- (1775-83-3)

Benzenazoethyne

See Diazene, ethynylphenyl- (18553-41-8)

Benzenazomethane

See Diazene, methylphenyl- (4406-66-0)

Benzenazoxymethane

—, 1'-phenyl-
See Diazene, phenyl(phenylmethyl)-, 1-oxide
(4406-71-7)

Benzenboronic acid

See Boronic acid, phenyl- (98-80-6)

Benzenboronic anhydride

See Borazin, triphenyl- (3262-89-3)

Benzenecarbinol

See Benzenemethanol (100-51-6)

Benzenecarboxoperoxo acid

—, monooxide with sulfuric acid —
see Peroxide, benzoyl sulfo (5818-55-3)

—, 2-carboxy-
OO-monoanhydride with sulfuric acid —
see Benzoic acid, 2-[(sulfodioxy)carbonyl]-
(27797-28-0)

Benzenecarboxothioaldehyde

—, trimer — see 1,3,5-Trithiane, 2,4,6-triphenyl-
(531-05-5)

Benzenecarboxylic acid

—, S-amino deriv. — see Thiohydroxylamine, S-
benzoyl- (25740-80-1)

Benzenecarboxaldehyde

See Benzaldehyde (100-52-7)

Benzenecarboximidamide

—, N-benzoyl-
See Benzanide, N-(iminophenylmethyl)-
(16776-73-1)

—, N-carbonothioyl-
See Benzenecarboximidoyl isothiocyanate
(28380-61-2)

—, N,N'-dibenzoyl-
See Benzanide, N-(benzylamino)phenylmethylene-
(16776-74-2)

Benzenecarboximide acid

—, anhydride with isothiocyanic acid —
see Benzenecarboximidoyl isothiocyanate
(28380-61-2)

Benzenecarboxylic acid

See Benzoic acid (65-85-0)

Benzenedecanoic acid

—, 4-(hydroxymethyl)-1-oxo-
—, δ -lactone — see 3-Oxabicyclo[12.2.2]octadeca-14-
16,17-triene-4,13-dione (14065-39-5)

1,2-Benzenediacetic acid

—, 3,6-dihydroxy-
di- γ -lactone — see Benzal,2-b,4,3-b'difuran-
2,7-dione, 1,8-dihydro- (21962-57-2)

1,2-Benzenediacetic anhydride

See 3-Benzoxepin-2,4-dione, 1,5-dihydro-
(4406-80-8)

Benzenediamine

—, N,N'-diacetyl-
See Acetamide, N,N'-phenylenebis- (59557-06-1)

1,2-Benzenediamine (95-54-5), compounds

Specific coordination compounds containing the

1,2-benzenediamine ligand are indexed only at

the coordination headings, e.g., Nickel,
(1,2-benzenediamine-N,N')keto (53350-77-9).

Non-specific coordination compounds containing

this ligand are indexed here and at the element

headings. Specific coordination compounds

containing other ligands derived from

o-phenylenediamine, e.g., the anionic ligand, are

indexed here as well as at the specific

coordination headings

Benzenediazocarbamide

See Diazenecarbamide, 2-phenyl- (4203-28-5)

Benzenediazo *p*-chlorophenyl sulfide

—, 2,4,5-trichloro-
See Diazene, [(4-chlorophenyl)thio]2,4,5-trichloro-
phenyl- (2274-74-0)

Benzenediazo-*p*-toluenesulfonate

N'-oxide — see Diazene, [(4-methylphenyl)-
sulfonyloxy]phenyl-, 2-oxide (16046-28-9)